



1. (Amended) An equatorial ring sundial containing ~~two~~ a single and independent time and date scales, ~~comprised of:~~ scale and a single and independent date scale, both of utility regardless of solar altitude (or time of day) comprised of:

A primary polar gnomon with superimposed date scale for ~~projecting a shadow on the time scale:~~ purpose of both projecting a shadow on the time scale and receiving the projected shadow from the secondary gnomon to determine date;

An equatorial ring ~~or disc:~~ the approximate top half serving as a secondary gnomon for projecting a shadow ~~on the primary gnomon date scale:~~ of consistent position on the primary gnomon date scale regardless of solar altitude or time of day;

A time scale represented on the approximate bottom half of the equatorial ring ~~or disc.~~

2. (Cancelled) The embodiment of claim 1 where an equatorial ring is used and a single time scale is represented on the approximate bottom half of the equatorial ring.

3. (Withdrawn) The embodiment of claim 1 where an equatorial disc is used and a time scale in the same plane as the disc is represented on both sides of the disc.
4. (Amended) The embodiment of claim ~~2~~ 1 where the primary gnomon has a date scale of the spring equinox months on one side and the fall equinox months on the other.
5. (Amended) The embodiment of claim ~~4~~ 2 where a pivotal axle mounted perpendicular to the equatorial plane between the equatorial ring and a mounting bracket allows adjustment to compensate for the longitudinal location and daylight savings time.
6. (Amended) The embodiment of claim ~~5~~ 3 where the mounting bracket includes an adjustable latitude angular adjustment.
7. (Withdrawn) The embodiment of claim 3 where the primary gnomon has a date scale of the spring equinox months on one side and the fall equinox months on the other.
8. (Withdrawn) The embodiment of claim 7 where a pivotal axle mounted perpendicular to the equatorial plane between the equatorial ring and a mounting bracket allows adjustment to compensate for the longitudinal location and daylight savings time.
9. (Withdrawn) The embodiment of claim 8 where the mounting bracket includes an adjustable latitude angular adjustment.

10. (Withdrawn) The embodiment of claim 8 where the primary gnomon is adjusted for length on the southern end (within the northern hemisphere) to set the latitude angle when serving as a part of the support structure.

11. (New) The embodiment of claim 1 where the equatorial ring is represented by a circular plane or disc.